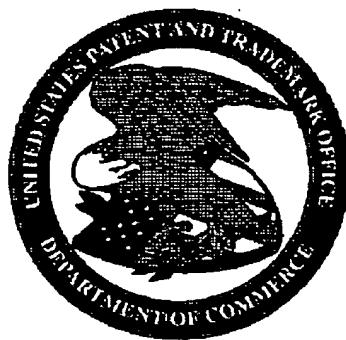


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		Applicant(s) Lorraine et al.	
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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
	<p>"Saft for Anisotropic Media" http://sdcmr.sdsu.edu/saft.htm 11/11/2003, 2 pages</p> <p>Yoshikawa et al. "Crystal Structure and Hydrogen Occupation in HxV2OS(x=0.0-3.9)" <i>Journal of Materials Science</i> 29 (1994) 1319-1323</p> <p>Dubois et al. "Progress on the Development of an Advanced Laser Ultrasound Generation Source for Inspecting Polymer-Matrix Composites" <i>Review of Quantitative Nondestructive Evaluation</i>, Vol. 21, edited by D.O. Thompson and D.E. Chimenti, 2802 American Institute of Physics, 300-307</p> <p>Dubois et al. "Experimental Verification of the Effects of Optical Wavelength on the Amplitude of Laser Generated Ultrasound in Polymer-Matrix Composites" <i>Ultrasonics</i> 40 (2002) 809-812 Elsevier Science B.V.</p> <p>Dubois et al. "Experimental Comparison Between Optical Spectroscopy and Laser-Ultrasound Generation in Polymer-Matrix Composites" <i>Applied Physics Letters</i>, Vol 79, No. 12, 17 September 2001 pages 1813-1815</p> <p>Greenstein et al. "A 2.5 MHz 2D Array with Z-Axis Electrically Conductive Backing" Hewlett-Packard Laboratories, Palo Alto, CA pages 1-6</p>		
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